

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (currently amended): A scrubbing method comprising:

a washing step of rotating a lens mold for molding a plastic lens, pressing an elastic polishing member of liquid-permeable sponge against a surface of said lens mold while rotating said elastic polishing member, and, ~~in this condition,~~ supplying a liquid to the area between said surface of said lens mold and said elastic polishing member so as thereby to wash said lens mold; and

a self-washing step of rotating said elastic polishing member, in a position spaced from a position which said washing step is conducted in, supplying the ~~same liquid as a liquid used in said washing step~~ to said elastic polishing member, and, ~~in this condition,~~ deforming said elastic polishing member by pressing said elastic polishing member against a rod-like or hollow cylindrical pressing unit so as thereby to wash said elastic polishing member,

wherein said washing step and said self-washing step are conducted alternatively, and a liquid discharge port which moves with said elastic polishing member continuously supplies the liquid to the upper side of said elastic polishing member through said washing step and said self-washing step.

2. (original): A scrubbing method as set forth in claim 1, wherein

said liquid used in said washing step and said self-washing step is a slurry containing an abrasive dispersed in water.

3. (original): A scrubbing method as set forth in claim 1, wherein  
said liquid used in said washing step and said self-washing step is water.

4-5. (canceled).

6. (withdrawn): A scrubbing apparatus comprising: a mold holding unit for holding and rotating a lens mold for molding a plastic lens; a pressing unit spaced from said mold holding unit; a polishing member holding unit for holding and rotating an elastic polishing member; an operating unit for operating said mold holding unit and/or said polishing member holding unit so as to perform a washing operation and a self-washing operation, said washing operation comprising moving said elastic polishing member or said lens mold while pressing said elastic polishing member against said lens mold, and said self-washing operation comprising pressing said elastic polishing member against said pressing unit; and a liquid supplying unit for supplying a liquid to said elastic polishing member while said elastic polishing member is performing said washing operation and said self-washing operation.

7. (withdrawn): A scrubbing apparatus as set forth in claim 6, wherein  
said operating unit effects said washing operation and said self-washing operation alternately, and effects said self-washing operation when said washing operation is at rest for a predetermined period of time.

8. (withdrawn): A scrubbing apparatus as set forth in claim 6, wherein  
said liquid supplying unit supplies a slurry containing an abrasive dispersed in water.

9. (withdrawn): A scrubbing apparatus as set forth in claim 6, wherein said liquid supplying unit supplies water.
10. (withdrawn): A lens mold drying method comprising:  
a hot water supplying step of supplying water heated to a predetermined temperature to a surface of a lens mold for molding a plastic lens while rotating said lens mold; and  
a drying step of supplying dry air to said surface of said lens mold while rotating said lens mold, after said hot water supplying step.
11. (withdrawn): A lens mold drying method as set forth in claim 10, wherein said heated water is pure water.
12. (withdrawn): A lens mold drying apparatus comprising: a mold holding unit for holding and rotating a lens mold for molding a plastic lens; a hot water supplying unit for supplying water heated to a predetermined temperature to a surface of said lens mold; and a dry air supplying unit for supplying dry air to said surface of said lens mold.
13. (withdrawn): A lens mold drying apparatus as set forth in claim 12, wherein said dry air supplying unit is disposed on the upper side of said mold holding unit, and a cover member for surrounding said mold holding unit is provided with an exhaust port in a lower portion thereof.

14. (withdrawn): A method of manufacturing a plastic lens, comprising the steps of disposing a pair of lens molds opposite to each other with a predetermined spacing therebetween, sealing the gap between said lens molds to form a lens-shaped cavity, charging a curable composition into said cavity, and curing said curable composition to thereby mold the plastic lens, wherein

said curable composition is heated to a temperature higher than room temperature or cooled to a temperature lower than room temperature, and the temperatures of said pair of lens molds are set to within  $\pm 10^{\circ}\text{C}$  from the temperature of said curable composition by heating or cooling.

15. (withdrawn): A method of manufacturing a plastic lens as set forth in claim 14, wherein

said pair of lens molds are heated by washing said pair of lens mold and/or by drying said pair of lens molds with water heated to a predetermined temperature.